Procedural costs
Precision Mulch Seed Drill, (PMSD)
Part: 2

Calculation of machinery costs:

Depreciation (A – R) / N	3700	Euro/yr.
Interest claim (A + R) / 2 x i	940	Euro/yr.
Accommodation per year	200	Euro/yr.
Total fixed costs per year	**4840**	**Euro/ yr.**
Fixed costs on average per hectare	**25,88**	**Euro/ha**
Repairs:	**10**	**Euro/ha**
Total variable costs per hectare	**10**	**Euro/ha**
Total variable costs per year	1870	Euro/**yr.**
Total costs per hectare	**35,88**	**Euro/ha**

Brief overview of the machine costs:

Fixed machine costs per hectare (ha)	25,88	Euro/ha
Variable machine costs per hectare (ha)	10	Euro/ha
Total mashine costs of PMS-Drill per hectare	**35,88**	**Euro/ha**
Variable machine costs of the tractor per hour	26,20	Euro/h

Basic data on labor costs:

The performance in acreage for sowing corn	3	ha/h
The required working time	0,42	MRH/ha
The wage claim	14,00	€/MHR

Procedural costs per hectare ??